

ABSTRACT OF THE DISCLOSURE

A magnetic disk cartridge which comprises a housing provided with a shutter lock member, and which facilitates attachment of the shutter lock member and prevents dust or
5 other contaminants from entering via the portion where the shutter lock member is attached.

The shutter lock member is constituted by a shutter lock body having a slide contact surface on the upper surface thereof; a sliding-contact-surface-side protrusion
10 extending from the upper surface; and an opposite-surface-side protrusion extending from the lower surface. The shutter lock member is rotatably disposed between upper and lower shell halves while the sliding contact surface is in sliding contact with the inner surface of the upper shell
15 half with the sliding-contact-surface-side protrusion being rotatably received within a protrusion receiving hole formed in the upper shell half, and while the end of the opposite-surface-side protrusion is in sliding contact with the inner surface of the lower shell half.